Please cancel claim 2

Please cancel claim 5

Please add new claims 10 - 16 as follows:

10. (New) The protective fabric substrate of claim 1 wherein the warp yarns per inch is greater than the fill yarns per inch.

- 11. (New) The protective fabric substrate of claim 10 wherein the warp yarns per inch is at least 1.5 times the fill yarns per inch.
- 12. (New) The protective fabric substrate of claim 6 wherein the warp yarns per inch is greater than the fill yarns per inch.
- 13. (New) The protective fabric substrate of claim 12 wherein the warp yarns per inch is at least 1.5 times the fill yarns per inch.
- 14. (New) The protective fabric substrate as claimed in claim 1 further including a repeatedly interrupted coating of epoxy resin material providing flexure points to the fabric substrate at the areas of interruption.
- 15. (New) The protective fabric substrate as claimed in claim 6 further including a repeatedly interrupted coating of epoxy resin material providing flexure points to the fabric substrate at the areas of interruption.
- 16. (New) A method for making a protective fabric substrate comprising the steps:

providing a fabric substrate suitable for coating with an epoxy resin, said fabric comprising a plurality of warp yarns densely interwoven with a plurality of fill yarns wherein the denier of the fill yarn is greater than the denier of the warp yarn,